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UNTRY	USSR (Black Se	ea)		REPORT			
SUECT	Observations	in the Soviet	Black	DATE DISTR.	a	November	1960
	Sea Ports of N	TOMOGGI TEAL	Their C. 1.		1		50X1-HUM
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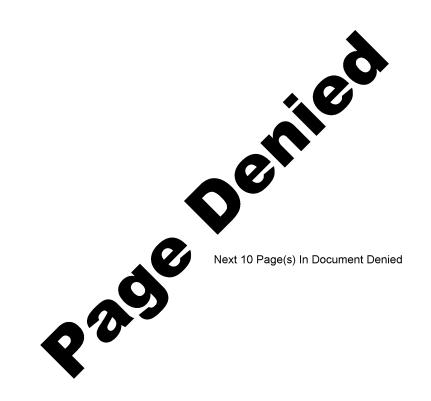
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Dardanelles,	buoys on the sea sureten seemed. Takil and the one of which is $3\frac{1}{2}$ miles (1750) from Cape Ex il and the niles away from the first one.	
Truncated cor	ne shape buoy with a steady white light	
There is a gr	reen navigation light at the entrance of the Sukhoy Liman hark	oor 50X1-HUM
There is also	o a red navigation light at the entrance of port Sukhoy Liman	
The	ere is a double railroad network.	
	of 10 ton canacity	50X1-HUM
There are 12 Power contac	of 10 ton canacity Russian-made cranes on tracks	50X1-HUM
	of 10 ton canacity Russian-made cranes/on tracks t on ground.	50X1-HUM
Power contaction Pier stretch	of 10 ton canacity Russian-made cranes on tracks t on ground. now under construction. oo ton wreck was working day and night	IAL
Power contaction Pier stretch Old type 1,000 dredging open	of 10 ton canacity Russian-made cranes on tracks t on ground. now under construction. oo ton wreck was working day and night	TIAL
Power contact Pier stretch Old type 1,000 dredging ope: Stretch of so	of 10 ton canacity Russian-made cranes on tracks t on ground. now under construction. oo ton wreck was working day and night rations.	ONFIDENTIAL
Power contact Pier stretch Old type 1,000 dredging ope: Stretch of so	Russian-made cranes on tracks ton ground. now under construction. On ton wreck was working day and night rations. ea notation into the bay for about a half mile special tanks located the supplying of water takes three hours. ded 113 tons of naptha (oil) from a tanker equipped with pipes	TA LOCATED

CONFIDENTIAL Port of Zhdanov (Maryupol) Identified Soviet Merchant vessels 1. Soviet vessel of LIBERTY-type was unloading coal 2. Soviet coal vessel of 8,000 tons was loading lignite Port Information Shore leave was restricted from 0800 to 0200 hours. No search. Six member control commission plus INFLOT representative checked currency indicated by ship's superiors. 50X1-HUM Three cylindric buoys located along the channel of the eastern pier of Maryupol The channel is made up of wooden piles . These piles are levelly placed. The buoys on the other side are placed as indicated in 50X1-HUM drawing No. 2 with place lines. there net or floating obstructions and the vessels have to sail between the buoys and the piles. There are black and red navigation lights at the entrance of port Marvupol 50X1-HUM The coal pier has railroad tracks. There are four cranes There is a small wooden shed on the coal pier for the 50X1-HUM chief stevedore Cement hull designated for fuel storage Floating stage of 500 tons capacity which laid blocks of cement on the pier Clock placed on a crowbat? Water pumps on the Coal pier located at a distance of 30 meters from each other 50X1-HUM CONFIDENTIAL 50X1-HUM



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	CONFIDENTIAL	AHachment No.2
Ports of Novorossiysk and	Tuapse	
Port of Novorossiysk		
a very full harp-shaped an	at the site	of Point Miskrak, one sees
static O	n the hills behind there	were numerous cross-like 50X1-HUM
antennas (type television on the slopes of the hills	coming down to the water	, probably for military
use. No other military states than two miles from the	ructures or installation of the coast.	was visible in a range of
Minesweepers	left the port at	0930 local time. Port 50X1-HUM
drainage operations.		
-Lumber <u>Pier</u> built in b	ick about to be completed:	d.
Coasting mole (brick) being	g rebuilt. Two cranes 👱	mployed.
Petroleum mole has been und Works anticipated to last of	ler construction for about one year.	t two months. One crane.
There are 24 cranes in the	port.	
Small Military Harbor. Sma	alll drydock of about 1,00	00 tons capacity. A tugboat.
Two MTBs in the harbor. Or about 1,000-2,000 tons.	e gun boat and two sn	nall transportation boats
In the big floating dry doc petroleum tanker ASHKAB of	k in the eastern part of 10,000 tons.	the harbor was a Soviet
Under repair were Soviet ta	nker KOMSOMOLETZ UKRAINY, ships.	merchant vessel KRONSHTADT,
	C 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	COMPRENTIAL	

50X1-HUM

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The following Soviet merchant vessels were in the outer harbor, waiting to load lumber: BOLSHEVIK, DEPUTAT PUSHKIN, and VOLGONEFT. 50X1-HUM
There was no interference (jamming) either with radar or radio during the route Bosporus-Novorossiysk.
Route Novorossiysk-Tuapse 50X1-HUM
No military
installation noted on Point Doob, near the Light.
On the adjacent hill and behind Point Doob (to the south toward the hinterland), an aerial of large dimensions rotating on the top of a masonry? construction.
there are brick construction in the nearby zone; power poles for electric lines
50X1-HUM
Ghelenjik Bay: No military installations or navy vessels were noted.
Port of Tuapse 50X1-HUN
At 2030 local time a destroyer entered the port and left during the night. In the small port to the right of the petroleum pier were: 4 landing boats on the dock; submarine chaser 2 sailing boats, landing boat MORIACHKA; Submarine chaser moored at the pier outside the old harbor; a pontoon equipped with powerful hooks.
In the Old Harbor
Soviet tankers TALLIN and MOLODECHNO under repair; a Soviet 10,000-ton tanker under construction. (3 cranes in operation). Floating careening dock (with two cranes) which can hold one 10,000-ton tanker. One Russian tanker for repairs. Five cranes. A section of the old harbor was demolished and not yet rebuilt.
New Harbor
Draining operations underway carried out by draining boat PIATLIETKA; two simple cranes on the southern pier of the new harbor. Petroleum pier had the facilities for simultaneous loading of four ships.
Movement of Soviet Merchant Vessels
Tanker MOSKVA, CHARDJOU, KAZBEK (this tanker loads gasoline to be shipped tanker ZHDANOV.
PAMIAT 20 COMMISAROV, half loaded is moored near to tanker KAZBEK which was moored at the petroleum pier.

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